WEST Search History

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DATE: Tuesday, March 01, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR	
☐	L8	(antibody or antibodies) same ($absorb$ or absorption) same affinity same phage same display	14
☐	L7	(antibody or antibodies) same ($absorb$ or absorption) same affinity same phage	55
☐	L6	(antibody or antibodies) same ($absorb$ or absorption) same affinity	4918
☐	L5	(antibody or antibodies) and ($absorb$ or absorption) and L1	1
☐	L4	(antibody or antibodies) and (absorb or absorption) and L1	0
☐	L3	(antibody or antibodies) same (absorb or absorption) and L1	0
☐	L2	(antibody or antibodie) same (absorb or absorption) and L1	0
☐	L1	hillman-jeffrey$.in.	22

END OF SEARCH HISTORY

WEST Search History

[Hide Items] [Restore] [Clear] [Cancel]

DATE: Tuesday, March 01, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR	
☐	L20	(antiserum or antisera or antiseral) same (absorb or absorbed or absorbing or absorption) same microb$	23
☐	L19	(antiserum or antisera or antiseral) same ($absorb$ or absorption) same microb$	70
☐	L18	(serum or antiserum or antisera or antiserum) same ($absorb$ or absorption) same microb$	272
☐	L17	(in adj vivo adj antigen) and ((in adj vitro) with antigen)	5
☐	L16	((in adj vivo) with antigen) and ((in adj vitro) with antigen)	166
☐	L15	phage adj display and l13	33
☐	L14	(in adj vivo) with antigen	796
☐	L13	(in adj vivo) same (in adj vitro) same antigen	161
☐	L12	20020197625.pn. and in adj vitro	1
☐	L11	20020197625.pn. and (in adj vivo).clm.	0
☐	L10	20020197625.pn. and (in adj vivo)	1
☐	L9	20020197625.pn. and in adj vivo	1
☐	L8	(antibody or antibodies) same ($absorb$ or absorption) same affinity same phage same display	14
☐	L7	(antibody or antibodies) same ($absorb$ or absorption) same affinity same phage	55
☐	L6	(antibody or antibodies) same ($absorb$ or absorption) same affinity	4918
☐	L5	(antibody or antibodies) and ($absorb$ or absorption) and L1	1
☐	L4	(antibody or antibodies) and (absorb or absorption) and L1	0
☐	L3	(antibody or antibodies) same (absorb or absorption) and L1	0
☐	L2	(antibody or antibodie) same (absorb or absorption) and L1	0
☐	L1	hillman-jeffrey$.in.	22

END OF SEARCH HISTORY